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US 20060210929 A1	US- PGPUB	20060921	13	Photosensitive composition and forming process of structured material using the composition	430/311	528/34	Yamada; Kenji
US 20060206746 A1	US- PGPUB	20060914		Microcomputer	713/600		Yamada; Kenji et al.
US 20060195312 A1	US- PGPUB	20060831	8	Integer programming decoder for machine translation	704/2		Knight; Kevin et al.
US 20060190241 A1	US- PGPUB	20060824		Apparatus and methods for aligning words in bilingual sentences	704/2		Goutte; Cyril et al.
US 20060180999 A1	US- PGPUB	20060817		Sheet finisher for an image forming apparatus	271/176	271/207	Suzuki; Nobuyoshi et al.
US 20060165393 A1	US- PGPUB	20060727		Power supply apparatus, motor drive control method using the same and motor vehicle having the same mounted thereon	388/806		Yamada; Kenji
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US 20060132155 A1	US- PGPUB	20060622		Probe card, method of manufacturing the probe card and alignment method	324/754		Yamada; Kenji et al.
US 20060120784 A1	US- PGPUB	20060608		Method and apparatus for image forming capable of effectively performing sheet finishing operation	399/407		Iida; Junichi et al.
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apparatus equipped with paper perforating apparatus and paper finisher US-20060601 Voltage conversion 363/132 Yamada; US device and Kenji et al. 20060114702 **PGPUB** computer-readable A1 recording medium with program recorded thereon for computer to execute control of voltage conversion by voltage conversion device 118/610 Method for 427/427.1 Teshima; US US-20060504 20060090697 **PGPUB** producing pigment Takayuki et dispersion and al. A1 pigment dispersion producing apparatus US US-20060420 Ferroelectric 257/295 257/532; Matsumoto; Akihito et 20060081902 **PGPUB** memory and method 438/240; 438/3; of manufacturing the al. **A**1 438/396 same Image input device 348/340 250/208.1; Miyatake; US-20060406 US 348/335 Shigehiro 20060072029 **PGPUB** et al. A1 Process for 423/122 423/333; Matsubara; US-20060330 US Toshiya et 423/338; 20060067864 **PGPUB** producing inorganic 516/21; al. spheres A1 516/22 US US-20060323 Process for 106/31.65 Yamada; **PGPUB** Kenji et al. producing pigment 20060060109 complex and A1 pigment-containing composition 270/45 Suzuki; US-20060316 Sheet folding US 20060055100 **PGPUB** apparatus, sheet Nobuyoshi processing apparatus et al. **A**1 and image forming apparatus US-Automatic dispenser 422/100 Toi; US 20060309 Hiroatsu et 20060051246 **PGPUB** al. A1 US US-20060202 DC/DC converter 323/282 Nakai;

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US 20050254265 A1	US- PGPUB	20051117	Voltage conversion device, voltage conversion method, and computer-readable recording medium containing program causing computer to execute voltage conversion	363/13	307/45	Yamada, Kenji
US 20050225021 A1	US- PGPUB	20051013	Sheet finisher and image forming system using the same	270/37		Yamada, Kenji et al.
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US 20040197359 A1	US- PGPUB	20041007	Modified inorganic fine grains for cosmetics and cosmetics	424/401		Yamada, Kenji et al.
US 20040188385 A1	US- PGPUB	20040930	Etching agent composition for thin films having high permittivity and process for etching	216/83	257/E21.251	Yamada, Kenji et al.
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US 7101511 B2	USPAT	20060905	Microplate liquid handling system	422/100	73/863.32	Toi; Hiroatsu et
US 7094047 B2	USPAT	20060822	Die for extrusion molding of honeycomb	425/380	249/114.1; 249/134; 425/461; 425/467	Yamada; Kenji et al.
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US 6787289 B2	USPAT	20040907	Radiation sensitive refractive index changing composition and refractive index changing method	430/281.1	430/270.1; 430/280.1; 430/285.1; 430/321; 430/325; 430/326; 430/905; 430/906; 430/907; 430/908; 430/909; 430/910; 430/916	Yamada; Kenji et al.
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US 6698744 B2	USPAT	20040302	Sheet finisher for an image forming apparatus	270/58.12	270/58.08; 271/221; 399/410	Yamada; Kenji et al.
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US 6407745 B1	USPAT	20020618	Device, method and storage medium for processing image data and creating embroidery data	345/593		Yamada; Kenji et al.
US 6401506 B1	USPAT	20020611	Sheet rolling method and sheet rolling mill	72/14.4	72/10.4; 72/14.5; 72/241.4; 72/241.8; 72/247;	Ogawa; Shigeru et al.

	_				72/248	
US 6395786 B1	USPAT	20020528	Sleep inducing agent	514/573	514/923; 554/214; 560/121; 562/523	Sato; Fumie et al.
US 6368976 B1	USPAT	20020409	Method for manufacturing a semiconductor device having film thickness difference between a control gate and a floating gate	438/713	257/57; 257/E21.209; 257/E21.312; 257/E29.129; 438/701	Yamada; Kenji
US 6343785 B1	USPAT	20020205	Finisher for an image forming apparatus with a binding device that stacks and binds papers	270/58.08	227/111	Yamada; Kenji et al.
US 6342293 B1	USPAT	20020129	Alumina sol, alumina hydrate powder and processes for their production	428/315.7	428/328; 428/329; 428/402; 428/403	Nakahara; Katsumasa et al.
US 6339203 B1	USPAT	20020115	Spindle system for diesink type electric discharge machine	219/69.2	219/69.16; 318/571; 318/572	Nakamura; Takahiro et al.
US 6329539 B1	USPAT	20011211	Prostagladin derivatives	554/214		Sato; Fumie et al.
US 6328418 B1	USPAT	20011211	Print head having array of printing elements for printer	347/40	347/12	Yamada; Takahiro et al.
US 6324441 B1	USPAT	20011127	Embroidery data processor and recording medium storing embroidery data processing program	700/138	112/102.5	Yamada; Kenji
US 6322070 B1	USPAT	20011127	Finisher for an image forming apparatus	271/293	270/58.19; 271/294	Yamada; Kenji et al.
US 6296247 B1	USPAT	20011002	Sheet stacking apparatus with vertically movable tray	271/214	270/58.13; 271/217	Tamura; Masahiro et al.
US 6269668	USPAT	20010807	Cold tandem rolling	72/8.6	72/11.4;	Shiraishi;

B1			method and cold		72/205;	Toshiyuki
			tandem rolling mill		72/9.1	et al.
US 6231045 B1	USPAT	20010515	Finisher for an image forming apparatus	271/292	270/58.14; 270/58.19; 271/294;	Yamada; Kenji et al.
			apparatus		271/298	
US 6226192	USPAT	20010501	Three-level neutral	363/56.01	363/132	Yamanaka;
B1			point clamping type inverter circuit			Katsutoshi et al.
US 6199853	USPAT	20010313	Document handler	270/58.14	270/58.08;	Andoh;
B1			with a staple mode		270/58.12;	Akihito et
			and a moveable stopper		270/58.13; 271/207	al.
US 6161924	USPAT	20001219	Ink jet recording	347/64		Mitani;
A			head			Masao et al.
US 6145825	USPAT	20001114	Sheet processing	270/58.09	227/29;	Kunihiro; Uotani et
A			apparatus and method therefor		270/58.27; 271/181;	al.
					271/221	
US 6107879	USPAT	20000822	Automatic dynamic	330/129	330/124R;	Hoshino;
A			range control circuit		330/280; 333/14;	Toshio et al.
					381/106	
US 6048470	USPAT	20000411	Alumina sol,	423/628	423/112;	Nakahara;
Α			alumina hydrate powder and		428/403	Katsumasa et al.
			processes for their			et al.
			production			
US 6008616	USPAT	19991228	Pole change	318/773	318/775;	Nagayama;
A			induction motor and control apparatus		318/801	Kazutoshi et al.
			and method for the			or un
110 5000004	I I CD A T	10001100	same	247/57		Mia
US 5980024 A	USPAT	19991109	Ink jet print head and a method of	347/57		Mitani; Masao et
			driving ink			al.
	 	10001515	therefrom	2.5.5	17.70	
US 5966153 A	USPAT	19991012	Ink jet printing device	347/62	347/204	Mitani; Masao et
^			device			al.
US 5960726	USPAT	19991005	Embroidery data	112/102.5	112/475.19;	Yamada;
A I I C 5045901	LICDAT	10000921	processor Drive circuit for	219/701	700/138	Kenji
US 5945801 A	USPAT	19990831	Drive circuit for switched reluctance	318/701	318/254	Yamada; Kenji et al.
			motor			

US 5921127 A	USPAT	19990713	Hot strip rolling mill	72/201		Ogawa; Shigeru et al.
US 5902104 A	USPAT	19990511	Orthodontic wire supporting device	433/8		Yamada; Kenjiro
US 5901777 A	USPAT	19990511	Twin-roll continuous casting method	164/475	164/476; 164/477; 164/480	Matsumura; Yoshikazu et al.
US 5896154 A	USPAT	19990420	Ink jet printer	347/102	347/104	Mitani; Masao et al.
US 5849055 A	USPAT	19981215	Process for producing inorganic microspheres	65/17.3	264/15; 264/434; 501/33; 501/84; 501/85; 65/21.1; 65/21.3; 65/21.4	Arai; Kiyotaka et al.
US 5835371 A	USPAT	19981110	Bridge type power converter	363/132	363/40; 363/56.05; 363/74	Kume; Tsuneo et al.
US 5831648 A	USPAT	19981103	Ink jet recording head	347/62	347/56	Mitani; Masao et al.
US 5823248 A	USPAT	19981020	Cooling apparatus using boiling and condensing refrigerant	165/104.33	257/715; 361/700; 361/724	Kadota; Shigeru et al.
US 5790154 A	USPAT	19980804	Method of manufacturing an ink ejection recording head and a recording apparatus using the recording head	347/59	257/537; 338/308; 347/65	Mitani; Masao et al.
US 5774453 A	USPAT	19980630	Input/output buffer type ATM switch	370/231	370/398; 370/414	Fukano; Maki et al.
US 5771149 A	USPAT	19980623	Capacitor device	361/306.1	361/303; 361/307; 361/308.1; 361/310; 361/520; 361/538; 361/540; 429/163;	Osaki; Katsuhiro et al.

					429/178	
US 5762328	USPAT	19980609	Subsequent paper	270/58.08	270/58.11	Yamada;
A		1,,,,,,,,,,,	treatment apparatus	2.0.00.00	2,0,00.11	Kenji et al.
US 5743537	USPAT	19980428	Metal laminate	277/626		Yamada;
A		17700120	gasket with	2		Kenji
			connecting device			1.0.1.9.
US 5729260	USPAT	19980317	Ink jet printer with	347/57	347/10	Mitani;
A			high power, short	5, 5 ,		Masao et
			duration pulse			al.
US 5725223	USPAT	19980310	Manifold gasket	277/595		Yamada;
A			with different			Kenji et al.
			sealing beads			Trong of an
US 5722279	USPAT	19980303	Control method of	72/11.4	72/12.3;	Ogawa;
A			strip travel and		72/365.2;	Shigeru et
_			tandem strip rolling		72/8.6	al.
			mill			
US 5697144	USPAT	19971216	Method of	29/611	216/27;	Mitani;
A			producing a head for		347/65	Masao et
			the printer			al.
US 5666140	USPAT	19970909	Ink jet print head	347/12	347/40;	Mitani;
A					347/59;	Masao et
					347/62	al.
US 5610914	USPAT	19970311	Shared buffer	370/395.72	370/413;	Yamada;
A			memory switch for		370/535	Kenji
			an ATM switching			
			system and its			
			broadcasting control			
		100-11	method			
US 5609054	USPAT	19970311	Rolling mill for flat	72/14.1	72/14.5;	Ogawa;
A			products		72/241.6;	Shigeru et
	;				72/245;	al.
110 660 655	TIOD : T	10061224	76.11	055/500	72/247	771
US 5586770	USPAT	19961224	Metal laminate	277/598		Udagawa;
A			gasket with			Tsunekazu
110 5561616	TIOD 4 T	10061001	engaging device	700/505		et al.
US 5561619	USPAT	19961001	Arithmetic logic unit	708/525		Watanabe;
A			provided with			Hideaki et
	:		combinational			al.
			circuit and zero			
			value detector			
110 555 (051	LICDAT	10060017	connected in parallel	514/21016	514/014 02	Marrie
US 5556851	USPAT	19960917	Cinnoline-3-	514/210.16	514/214.03;	Maruyama;
A			carboxylic acid		514/216;	Akira et al.
110 5550022	USPAT	10060927	derivatives Method and	270/412	514/248	Inio.
US 5550823	USPAI	19960827	Method and	370/413	370/395.42;	Irie;
A			apparatus for	l	370/395.71	Yasuhito et

USPAT	19960702	performing priority control for cells in output buffer type ATM switch Motional feedback loudspeaker apparatus having a coupling member for connecting a voice coil bobbin	381/96	381/401	al. Tokura; Kunihiko et al.
USPAT	19960416	with a detecting coil bobbin Image forming method and apparatus which determine stapling position using an orientation by an image and a sheet feed direction	399/410	270/58.09	Yamada; Kenji
USPAT	19951003	Output-buffer switch for asynchronous transfer mode	370/395.71	370/413	Yamada; Kenji
USPAT	19950912	Cleaning and disinfecting method for contact lens	205/701	205/769	Yamada; Kenji et al.
USPAT	19950613 19950530	Product-sum operation unit Cell processing system having first and second processing units capable of outputting first and second processed	708/603 709/246	708/523 370/395.51; 709/234	Yamada; Kenji et al. Yamada; Kenji et al.
	USPAT USPAT USPAT	USPAT 19960416 USPAT 19951003 USPAT 19950912 USPAT 19950613	USPAT 19950613 USPAT 19950530 Control for cells in output buffer type ATM switch Motional feedback loudspeaker apparatus having a coupling member for connecting a voice coil bobbin with a detecting coil bobbin USPAT 19960416 USPAT 19951003 USPAT 19951003 USPAT 19950613 USPAT 19950613	USPAT 19950912 Cleaning and disinfecting method for contact lens USPAT 19950912 Cleaning and disinfecting method for contact lens USPAT 19950613 Product-sum operation unit USPAT 19950530 Cell processing units capable of outputting first and second processed signals at the same	USPAT 19950012